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EDONI
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00' ASL.
OF
(20 FT.).

BIRDS: SUMMARY OF:-

UVEA Is. (LOYALTY GROUP. W. PACIFIC)

(LAT. $20^{\circ}32' S.$ LONG. $166^{\circ}34' E$ of GREENWCH).

NATIVE POPULATION 2000 +. (Predominant female).

1. Geographical description, political + climatical.
2. Sub-areas + variations of soil + vegetation.
3. General summary of bird life.
4. Zones of Bird life & notes on special species. (NYMPHICUS & OTHERS).
5. Notes on individual species.

(L. Macmillan.).

VERY ROUGH SKETCH MAP (INNACURATE). NO PROPER MAPS EXISTANT EVEN IN FRENCH OR
ADMIRALTY CHARTS VERY INNACURATE.

UVEA ISLAND. (LOYALTY GROUP, W. PACIFIC).

(166° 34' E. LONG. 20° 32' S. LAT.)

FRENCH OCEANIC POSSESSION ADMINISTERED FROM NOUMEA,
NEW CALEDONIA.

POPULATION 2000 odd. (2048, in 1934)

NATIVES. POLYNESIAN

NORTHERN ALMOST PURE WALLIS ISLAND.
OFF SHOOT TONGAON.

MIDDLE ADDMIXED (FRED. POLY.)

SOUTHERN (MOULI IS) ALMOST PURE NEW CALEDONIAN.

ISLAND VERY INFERTILE. LOW FLAT ATOLL.
ABRUPT CORAL OUTCROP (RAISED ISLANDS) 40'-100' ASL.
HIGHEST IN SOUTH BUT MOST IRREGULAR. BULK OF
ISLAND IS ONLY FEW FEET ABOVE SEA LEVEL (UP TO 20 FT).

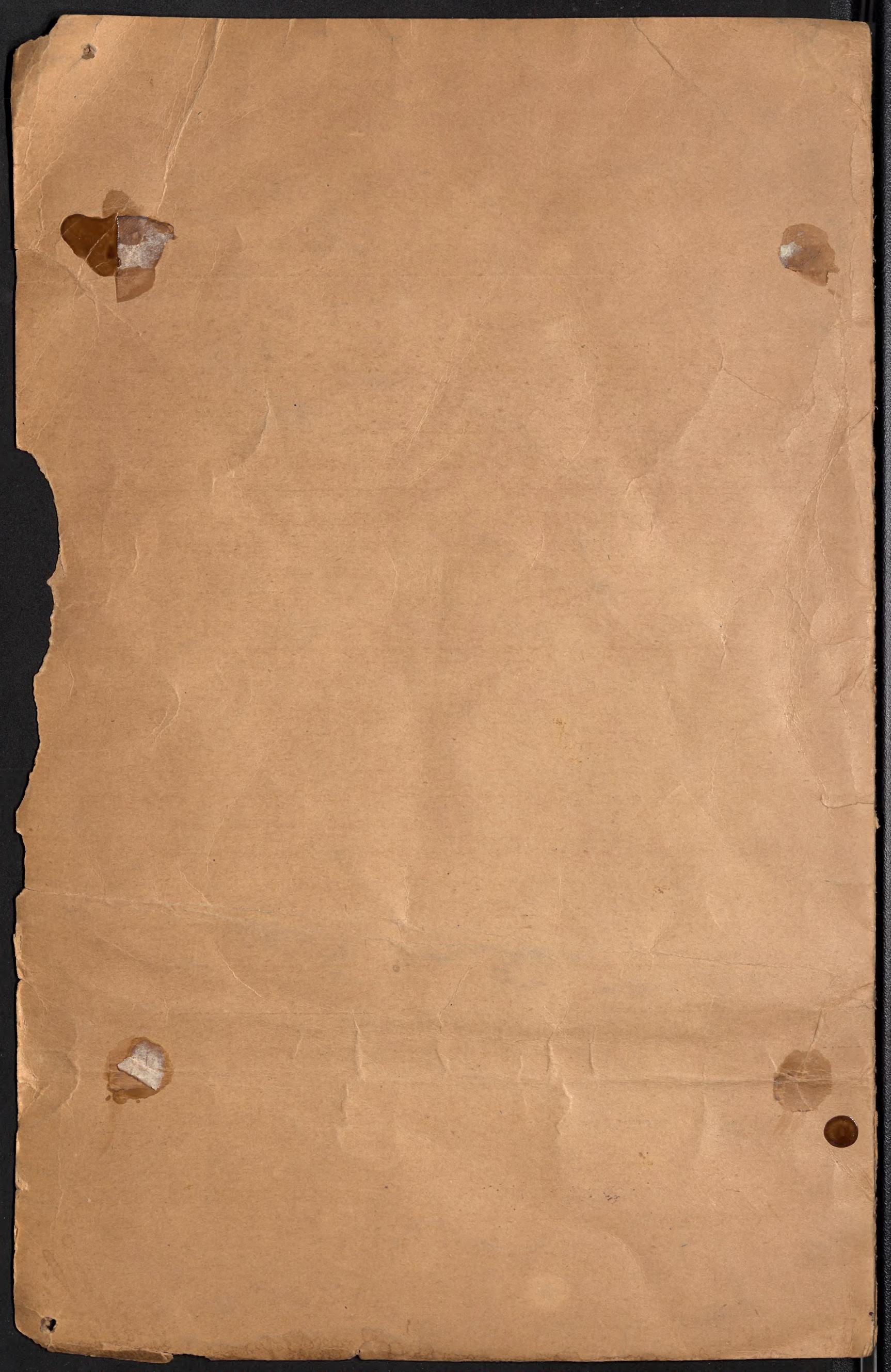


SCALE.
APPROX. 10 STATUTE MILE.

ROADS

ABRUPT CORAL OUTCROPS 40-100 FT. ABOVE SEA LEVEL.

REEFS AWASH OR NEARLY AWASH AT LOW TIDE.



ERROMANGA Is.
SOUTHERN NEW HEBRIDES.
W. PACIFIC

169° E. LONG.

18° 45' S. LAT.

1. Geographical description.

2. Description vegetation.

2. Sub. areas + variations in soil + vegetation

3. General summary bird life. Little or no definite zones, + no significance

except in Petrels which only nest in volcanic soil.

4. Zones of bird life. *Thalassarche bulleri* which don't visit grasslands

+ certain areas? + *Pachycephala* being seen on volcanic soil.

5. Notes on individual species.

(L. MACMILLAN, 1936-7).

Rough Sketch Map

of
Erromanga Is. (population 4350 ^{1936 census}).

Southern New Hebrides.

Coast + points accurate.

Main peaks approximately accurate. (Slight in feet).

Ranges + highlands approximate.

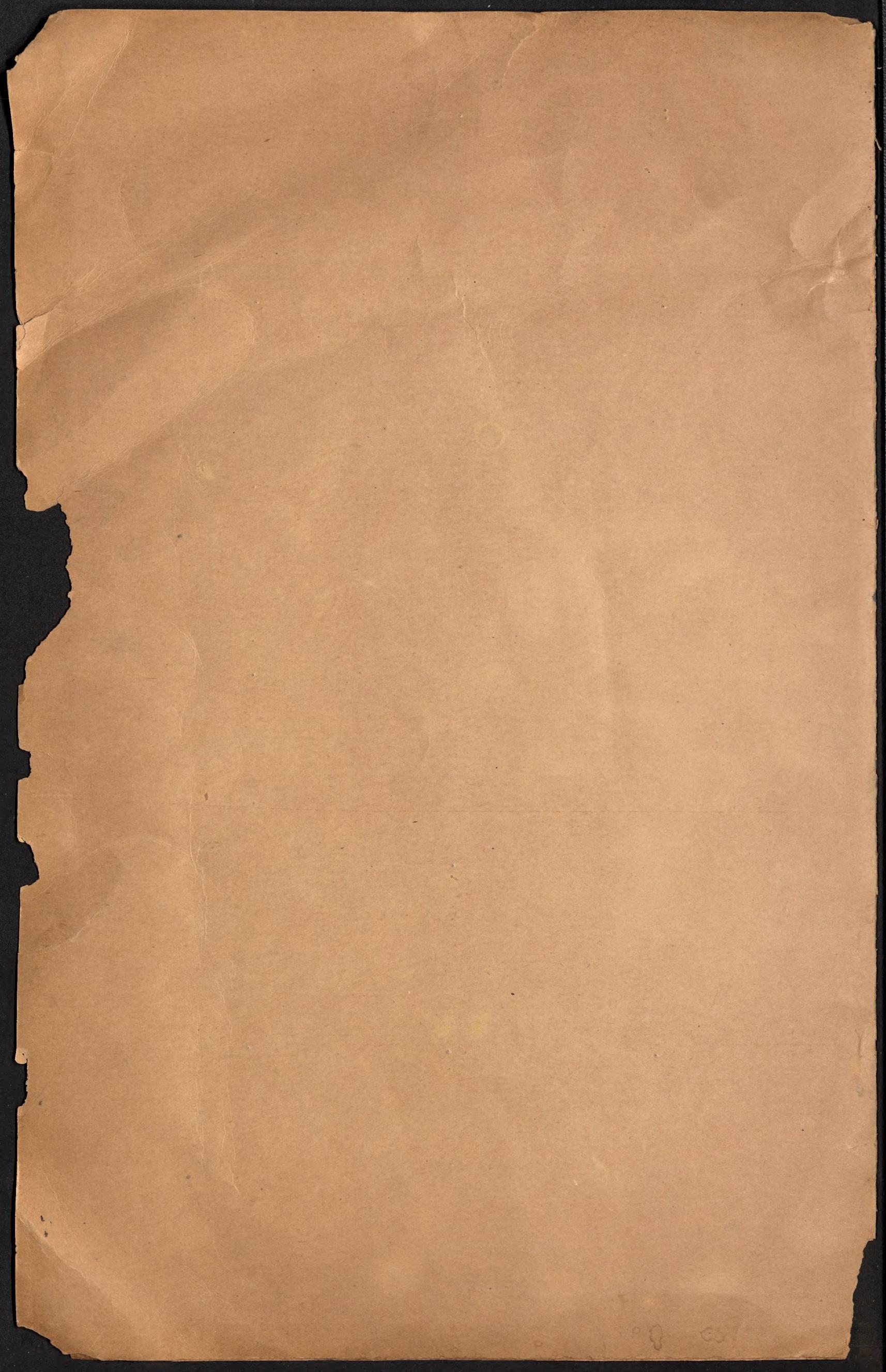
Rivers approx. accurate, correct at mouths.

Copy outline by Capt. Bayldon RNR. (1905).

Interior by Lieut. Macmillan. 1937.

© VILLAGES.





BRIEF SUMMARY.
OF.

Lifu Island.
POPULATION, 6,300 APPROX.
(Loyalty Group.) (FRENCH).
Dependency of New Caledonia.

WEST PACIFIC

20°41' and 21°11' South Lat.

167°1' and 167°30' East of Greenwich.

BRIEF ORNITHOLOGICAL SURVEY.

1. GEOGRAPHICAL DESCRIPTION.
2. SUB. AREAS & VARIATIONS IN SOIL & VEGETATION.
3. GENERAL SUMMARY OF BIRD LIFE & NOTES ON SPECIAL SPECIES.
4. ZONES OF BIRD LIFE.
5. NOTES ON INDIVIDUAL SPECIES.
6. BRIEF NOTES ON OTHER TYPES OF FAUNA COLLECTED.

L. MACMILLAN.

1938.

For DR. MAYR,
AMER. MUS. OF NAT. HIST.
NEW YORK, NY.
U.S.A.



ROUGH SKETCH
MAP.

Life or
LOYALTY GROUP.
CHABROL Is. (B)

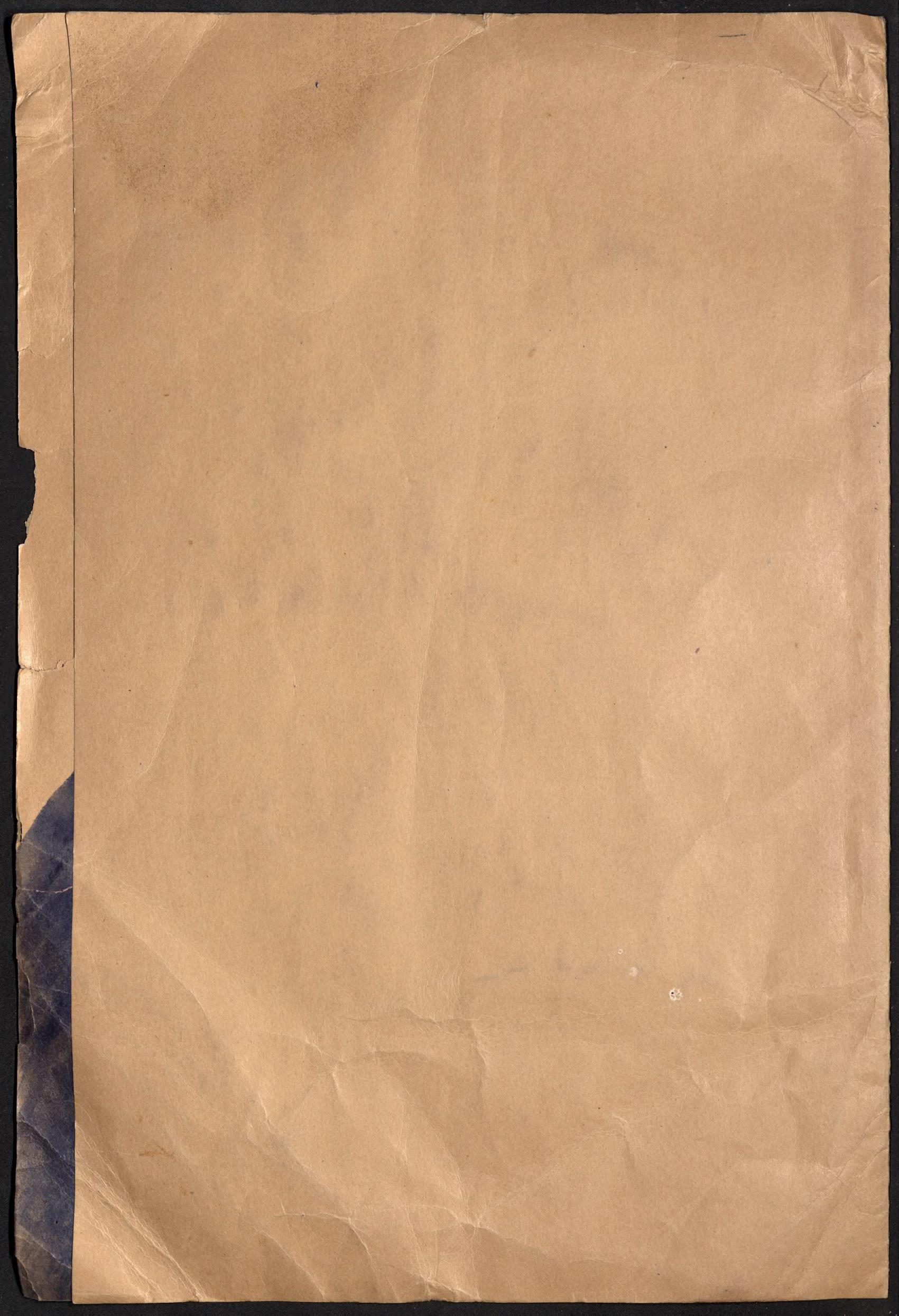
Modern name Lijia.

SCALE. 1/183,191⁸ (FRENCH) VERYROUGH

- VILLAGES WITH PERM. RESIDANTS.
- GARDEN VILLAGE NOT PERM. RES.
- Large village scattered over wide area.
- cart or horse tracks, + garden tracks, rough + stony, unmade surface.
- good unmade roads, passable for cars.
- made motor roads.
- Wavy line coral cliffs or outcrops mostly 80-100' high.
- reefs submerged at high tide or permanently.

POPULATION. 6300 APPROX.
♀ outnumber males. 3 to 2.

ADMINISTERED FROM NOUMEA THROUGH A LOCAL RESIDENT STATIONED AT CHEPENEHE.



L. Macmillan.
for Dr. Mayr.
AMNH,
New York, USA.

MARE Is.

(165°40' E of Paris 21°20' S. LAT.)

LOYALTY ISLANDS.

W. PACIFIC.

(FRENCH ADMINISTRATION).

POPULATION APPROX 3600.

Bird Survey. (Brief summary).

1. GEOGRAPHICAL DESCRIPTION.
2. SUB-AREAS, VARIATIONS IN SOIL & VEGETATION & FOOD
3. BRIEF SUMMARY OF BIRD LIFE.
4. NOTES ON INDIVIDUAL SPECIES.

(NOTES ON INDIVIDUAL SPECIMENS IN DAILY LOG).

MARE I.S. PARIS
40° E. LONG. GREENW.^{CH}
21° 20' S. LAT.

LOYALTY GROUP. W. PACIFIC.

ROUGH SKETCH MAP (APPROX. CORRECT. OUTLINE & INTERIOR)
FROM SKETCH NOUMEA SURVEY DEPT.

POPULATION 3600 APPROX.

— CAR ROADS.

- - - TRACKS.

○ CHIEFS & PRINCIPAL VILLAGE.

○ SMALL VILLAGES.

— CORALINE CLIFFS APPROX 100' EACH SIDE

— CORALINE OUTCROP AIM OF OLD LAGOON

TALL ORIGINAL FOREST.

SHORT FOREST.

SHORT SCRUB & SCRUBLAND.

LOW SCRUB.

GRASS LANDS.



SCALE IN KILOMETRES.

MARE Ls. 40° E. Long. 21° 20' S. LAT.



MARE